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where the first term to the right of the equal sign is the general solution and the second is the particular solution. For our case, $v(0) = 0$, so the final solution is $v(t) = -\frac{g}{2c}t^2 + v_0 e^{-ct}$ (b) The numerical solution can be implemented as $(0) \quad 2 \quad 19.62 \quad 68.1 \quad 12.5 \quad (2) \quad 0 \quad 9.81 \quad | = \quad] \quad] \quad | \quad [\quad [\quad v = + - (19.62) \quad 2 \quad 6.2087 \quad 68.1 \quad 12.5 \quad (4) \quad 19.62 \quad 9.81 \quad | = \quad] \quad] \quad | \quad [$

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[Solution] numerical methods for engineers chapra 1. CHAPTER 22.1 IF $x < 10$ THEN IF $x < 5$ THEN $x = 5$ ELSE PRINT x END IF ELSE DO IF $x < 50$ EXIT $x = x - 5$ END DO END IF 2.2 Step 1: Start Step 2: Initialize sum and count to zero Step 3: Examine top card.

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